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Ghahremani, M. et al. Activation of Fas Ligand/Receptor System Kills Ovarian Cancer Cell Lines by an Apoptotic Mechanism. Gynecologic Onocol. 70, 275-281 (1998).

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Form PTO/SB/0			Docket Number (Optional)	Application Number		
INFORMATION DISCLOSURE CITATION IN AN APPLICATION			GPCG-P01-003 Applicant	10/001,934		
(Use several sheets if necessary)			Nagy et al.			
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01,6	λ		November 15, 2001	1642		
FEB O 6 SM	Com 30/	Malignant B Lymphocytes. B				
()	*8\	Harrison, J.L. et al. Screening	of Phage Antibody Libraries. Methods Enzymol. 267	, 83-109 (1996).		
RADENS	AN					
	AO,	Hata, H. et al. Fas/Apo-1 (CL Lymphoma 24, 35-42 (1996).	95)-Mediated and CD95-Independent Apoptosis of M	alignant Plasma Cells. Leukemia and		
		Hayakawa, A. et al. A short p	eptide derived from the antisense homology box of Fa	tide derived from the antisense homology box of Fas ligand induces apoptosis in anti-Fas		
	AP	antibody-insensitive human ov	varian cancer cells. Apoptosis 5, 37-41 (2000).	- , ,		
			ion of Glycosylphosphatidylinositol-linked Molecule CD55/Decay-accelerating Factor as the			
	AQ	Receptor for Antibody SC-1-	nduced Apoptosis. Cancer Res. 59, 5299-5306 (15 Oc	t. 1999).		
			· · · · · · · · · · · · · · · · · · ·			
			6 inhibits anti-IgM antibody-induced apoptosis and 17kD endonucleae activity in the human B-cell Burkitt's lymphoma. <i>Br. J. Haematology</i> 99, 908-913 (Dec. 1997).			
	AR	ille, MBC-1, established from				
 		Hoose A et al Generation of	human antibodies that selectively recognize diseased	cells overeversesing surface hound antigens		
	AS	noess, A. et al. Generation of	multiali antibodies that selectively recognize diseased	cens overexpressing surface bound antigens.		
	, ,					
		Ikewaki, N. et al. Developme	nt and characterization of a human monoclonal antiboo	ly probably detecting the leukocyte		
	AT.		Tissue Antigens 39, 174-181 (April 1992).			
	```\					
		Ishizuka, H. et al. Antitumour	Activity of Murine Monoclonal Antibody NCC-ST-4	21 on Human Cancer Cells by Inducing		
	AU	Apoptosis. Cancer Res. 18, 2:	513-2518 (1998).			
	`					
	Î		he complementarity-determining regions in a human antibody with those from a mouse. Nature			
	AV 321, 522-525 (1986).					
			ns of Monoclonal Antibody (MAb) Therapy: The Impo	ortance of Primate Studies. <i>Transplant</i> .		
	AW	<i>Proc.</i> 23, 264 (1991).				
		Vim C II at al. Altered avere	ession of the genes regulating apoptosis in multidrug re	sictant human myalaid laukamia call lines		
	AX		P gene. Int. J. Oncol. 11, 945-950 (1997).	sistant numan myelold leukenna cen mies		
	AA	o verempressing master or man				
		Knappik, A. et al. Fully Synth	etic Human Combinatorial Antibody Libraries (HuCA	L) Based on Modular Consensus		
	AY		omized with Trinucleotides. J. Mol Biol. 296, 57-86 (			
{	٠. ١					
			diated Signals for Hematopoiesis and Induction of Apo	optosis Involve But Are Not Limited to a		
	AZ	Nitric Oxide Pathway. Blood	90, 217-225 (1 July 1997).			
	•					
			ggered Inhibition of Hemopoiesis Involves Fas/Fas Lig	and Interactions and is Prevented by c-kit		
	BA	Ligand. J. Immunol. 159, 321	1-3219 (1997).			
	`		copes it is a copes in the copes			
		Masuda, M. et al. Dual action lymphoma cells. <i>Int. J. Hema</i>	of CD30 antigen: Anti-CD30 antibody induced apopted (67, 257-265 (April 1998)	osis and interleukin-8 secretion in Ki-1		
	BB ·	iyinpiionia cens. 1m. J. Hema	io. 01, 201-200 (April 1990).			
<del>                                     </del>		McDovitt U.O. at al. Massal	onal anti-la antibody therapy in animal models of auto	immune disease Ciba Foundation		
/	вс	Symposium 129, 184-193 (198		REAL TOURISMENT		
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Form PTO/SB/08		VOCA COURT CUTATION	Docket Number (Optional)	Application Number
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(Use several sheets if necessary)			Nagy et al.	
IPE	~		Filing Date	Group Art Unit
/ O ' ' S			November 15, 2001	1642
HB 0 6 200	3 _{BD}	1994).	is-1/Fas Protein in Human Systemic Lupus Erythemato	
ENT'S IRADEM	BE	Nakamura, N. et al. Apoptosis in Human Hepatoma Cell Line Induced by 4,5-Didehydrogeranylgeranoic Acid (Retinoid) via Down-Regulation of Transforming Growth Factor-alpha. <i>Biochem. Biophys. Res. Comm.</i> 219, 100		
	BF ₋	Nakamura, K. et al. Apoptosis Induction of Human Lung Cancer Cell Line in Multicellular Heterospheroids with Humanized Antiganglioside GM2 Monoclonal Activity. <i>Cancer Res.</i> 59, 5323-5330 (15 Oct. 1999).		
·	BG	Naquet, P. et al. Dissection of the Poly(Glu60 Ala30 Tyr10) (GAT)-Specific T-Cell Repertoire in H-21 Mice. Immunogenet 18, 559 (1983).		
	ВН	Newell, M.K. et al. Ligation of major histocompatibility complex class II molecules mediates apoptotic cell death in restir lymphocytes. <i>PNAS</i> 10459-10463 (Nov. 1993).		
	BI	Presta, L.G. Antibody engineering. Curr. Op. Struct. Biol. 2, 593-596 (1992).		
	BJ	Rheinnecker, M. et al. Mutivalent Antibody Fragments with High Functional Activity for a Tumor-Associated Carbohydrate Antigen. J. Immunol. 157, 2989-2997 (1 Oct. 1997).		
	ВК		ng human antibodies for therapy. Nature 332, 323-329	
	BL	Roos, G. et al. Establishment (1982).	and Characterization of a Human EBV-Negative B Cel	Line (MN 60). Leukemia Res. 6, 685-693
	ВМ	Slavin-Chiorini, D.C. et al. A 12, 305-316 (1997).	CDR-Grafted (Humanized) Domain-Deleted Antitumo	r Antibody. Cancer Biother. Radiopharm.
	BN	Stausbol-Gron, B. et al. A mo FEBS Letters 391, 71 (1996).	del phage display subtraction method with potential for	analysis of differential gene expression.
	во	Tosi, R. et al. Immunochemic (1981).	al Definition of the New DR Specificity 8WDRw13. In	nmunological Commun. 10, 275-292
	ВР	Truman, JP. et al. HLA Class Lymphocytes. <i>Blood</i> 89, (199	ss II-Mediated Death is Induced Via Fas/Fas Ligand Inte 6).	eractions in Human Splenic B
	BQ	Vaickus, L. et al. Antiprolifer	ative Mechanism of Anti-Class II Monoclonal Antibod	es. Cell. Immunol. 119, 445 (1989).
	BR		lation of class II major histocompatibility complex mole. Eur. J. Immunol. 25, 1326 (1995).	ecules on antigen presenting cells after
	BS ·	antibody fragments. Eur. J. In	lation of class II major histocompatibility complex molenmunol. 25, 3349-3355 (1995).	
	ВТ	Vidovic, D. & Toral, J. Selec 128, 127-135 (1998).	tive apoptosis of neoplastic cells by the HLA-DR-specified	fic monoclonal antibody. Cancer Letters
8996585_1			, ~	FEB 0-7 2003

		Sheet Page 4 of 4		
Form PTO/SB/08	Docket Number (Optional)	Application Number		
INFORMATION DISCLOSURE CITATION	GPCG-P01-003	10/001,934		
IN AN APPLICATION	Applicant	10,001,231		
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(Ose series as since a y increase any)	Filing Date	Group Art Unit		
OIPE	November 15, 2001	1642		
Viken H.D. et al. Serologic S		of the Cytotoxic Human Monoclonal Antibody 5643. Human		
		of the Cytotoxic Haman Monoclonal Antibody 5045. Human		
FEB 9.6. 2003 BO   Immunol. 43, 200-206 (July 1	, , , , , , , , , , , , , , , , , , ,			
MC S				
CZ. I AND I	• •	ents for the synthesis of mixed oligonucleotides for random		
By mutagenesis. Nucl. Acids Res	:. 22, 5600-5607 (1994).			
Vollmers H.D. et al. Anontos	ris of Stomach Carcinoma Cells I	nduced by a Human Monoclonal Antibody. Cancer 76, 550-558		
(15.4 1005)	is of Stoffacil Calcillottia Cells induced by a Halifati Monoclottal Antibody. Cancel 10, 350-356			
BW (15 Aug. 1995).				
	Vose, J.M. et al. Phase II Study of Rituximab in Combination with CHOP Chemotherapy in Patients with Previously Untreated, Aggressive Non-Hodgkin's Lymphoma. <i>J. Clin. Oncol.</i> 19, 389-397 (2001).			
BX · Aggressive Non-Hodgkin's L				
<b>i</b>   i				
Wallen-Ohman M et al. Ant	ibody-induced apontosis in a hun	nan leukemia cell line is energy dependent: thermochemical		
	n. Cancer Letters 75, 103-109 (I			
BY analysis of cellular metabolish	n. Cancer Betters 13, 103-107 (1	oc. 1773 ₎ .		
Winter, G. et al. Making Ant	ibodies by Phage Display Techno	logy. Annu. Rev. Immunol. 12, 433 (1994).		
BZ .				
Wolni A et al. Human mon	oclonal antibody with T-cell-like	specificity recognizes MHC class I self-peptide presented by		
l lunippi di i	Tissue Antigens 51, 258-269 (Ma			
CA   HLA-DRI on activated cells.	1 135 the Antigens 31, 230-209 (14)	non 1990j.		
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